

**GOLF BALL COMPOSITIONS WITH IMPROVED
TEMPERATURE PERFORMANCE, HEAT RESISTANCE, AND RESILIENCY**

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ABSTRACT

Golf ball compositions, and components formed therefrom, including trifunctional materials, such as trifunctional isocyanates, polyols, and amines, that have improved performance and durability characteristics, *e.g.*, improved heat resistance, improved resiliency, and dimensional stability.

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